TREATMENT OF REJISTANT HYPERTENSION IN THE AFRICAN-AMERICAN POPULATION

Satellite Conference and Live Webcast

Thursday, October 20, 2011 9:00-10:00 a.m. (Central Time) 10:00-11:00 a.m. (Eastern) • 8:00-9:00 a.m. (Mountain) • 7:00-8:00 a.m. (Pacific)

Resistant hypertension occurs when blood pressure levels fail to meet their target range despite a patient's compliance in a treatment regimen. Some medical studies show African-American patients with hypertension have been regularly characterized as a difficult to treat population. Many speculate this is because African-Americans possess many individual co-morbidities, like obesity and diabetes, linked to drug resistance which prohibits hypertension control. Program faculty will discuss ways to effectively manage resistant hypertension in this particular population.

PROGRAM OBJECTIVES

- 1. Identify patients with resistant hypertension and secondary causes which contribute to elevations in blood pressure.
- 2. Describe medications most effective per evidence-based guidelines for the treatment of resistant hypertension.
- 3. Discuss the importance of patient education using culturally sensitive, appropriate communication.

FACULTY

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CONFERENCE DETAILS

Target Audience: Physicians, Alabama Department of Public Health nurse practitioners, nurses

Continuing Education: Nurses, Social Workers (pending)

Registration: Available at www.adph.org/alphtn

Technnical Information: To receive complete technical information you must register at www.adph.org/alphtn.

Satellite - Live satellite conference on C band (analog)

Webcast - Watch with RealPlayer or Windows Media Player. Test your computer with the

"test connection link" at www.adph.org/alphtn

Audio - To listen by phone, call 1-888-557-8511. Enter access code 972-1530 #.

Press # again to listen to the conference.

On Demand - Available on our website two days after live broadcast.

Conference Materials: Available at www.adph.org/alphtn approximately one week before the program.

Conference Details Questions: Call: 334-206-5618 | Email: alphtn@adph.state.al.us